

Alameda County Sheriff's Office

Gregory J. Ahern, Sheriff / Coroner Coroner's Bureau, 2901 Peralta Oaks Ct, Oakland, CA 94605 (510) 382-3000 / (510) 382-3033 (fax)

Coroner Investigator's Report

0	NAME OF DECEASED (LAST, FIRST MIDDLE)					TENTATIVE ID UNIDENTIFIED					CASE NUMBER		
DECEDENT CALL INFO	AGUILAR, Nestor Zarsuela									2017-01400			
	REPORTED BY			REPORTED BY PHONE NO.			REPORTING AGENCY Alameda Health System - Highland Ho			** .	REFERENCE NUMBER		
	L. Ship			(510) 437-4800 CALL DATE AND TIME				ilth Sy	/stem -	Highland	Hospit		
	INVESTIGATOR						case type Removal Case						20
	Rebecca Lorenzana DATE AND TIME OF DEATH			112712011 10.10						MARITAL :	STATUS	VET?	
	4/29/2017 15:36			10/9/1953	63 Years				oino	Never Married			
	HGT WGT EYE COLOR		HAIR COLOR	OCCUPATION				EMPLOY	ΈR				
	60	155	Brown	Black	Certified N	Jursing	ng Assistant						
	Preliminary Summary												
	LOCATION OF DEATH Alameda Health System - Highland Hospital							LOD TYPE Hospital - IP					
	ADDRESS (STREET, CITY, STATE, ZIP) COUNTY												
	1411 E. 31 St Street Oakland CA 94602						Alameda						
	Manner Natural Death Certificate							te Signed By: E. Bordi, Deputy Coroner					
DEATH	Cause A Hypoxic encephalopathy and diffuse organ failure								Interv	al Days			
DE/	Cause B Cardiac arrest							Interv	al Days				
	Cause C Acute pulmonary embolism						Interval Days						
	Cause D Interval												
	Other Significant Conditions Clinical history of psychiatric illness.												
NO	LEGAL NEX	RELATIO	RELATIONSHIP			TELEPHONE NO.							
FICATION	NOTIFIED BY				METHOD				DATE AND	TIME			
NOTI	IDENTIFICATION METHOD Personal Identification					DATE AND TIME							
	LOCATION OF INCIDENT AT WORK												
INCIDENT	ADDRESS (STREET, CITY, STATE, ZIP)						COUNTY DATE AND TIME OF			ND TIME OF INC	DENT		
	INVESTIGATING AGENCY					INV AGENCY PHONE NUMBER OFFICE			OFFICER				
14) 667-3646						
	FUNERAL HOME						BODY RELEASED TO FUNERAL HOME ON						
DISP	Oceanview Cremations						5/3/2017 14:04						
۵	Full Autopsy Partial Autopsy Inspection Record Review Inspection w/Speci						Paul W. Herrmann						



Investigator Narrative

Decedent:

AGUILAR, Nestor

Case Number: Investigator:

2017-01400 Rebecca Lorenzana

First Call Information:

On Saturday, April 29, 2017, about 1610 hours, Dr. L. Shippey of Alameda Health Systems-Highland Hospital called and reported the undetermined manner of death of a 63 year old male, Nestor Aguilar. Aguilar was transported to the hospital from Santa Rita Jail on Monday, April 24, 2017, by Alameda County Sheriff's Deputies in a transport van. Upon arrival to the emergency room, Aguilar was unresponsive in the rear passenger area of the van. Medical personnel were summoned and they were able to resuscitate Aguilar. Aguilar was later transferred to the ICU where his condition continued to deteriorate and he was pronounced deceased today, April 29, 2017, at 1536 hours.

Dr. Shippey said Aguilar had no significant medical history (Hypertension, Diabetes, and schizoaffective disorder) to explain his death and felt the injuries Aguilar sustained were questionable. However, a CT scan of his head showed no intracranial trauma. Dr. Shippey added Aguilar's toxicology results upon admission were negative. Aguilar's next of kin were notified of his death by Dr. Shippey. (RL1702)

Medical Summary:

According to Aguilar's sister Aguilar had a medical had a	istory of know the names of the medications.
According to medical records dated April 14, 2017, that I obtained for the Forensic Medical Group (CFMG), Aguilar had Some allergies to medications included	from Santa Rita Jail-California
Aguilar's social history included s	and
Aguilar had a mental diagnosis of Aguilar,	Per
On April 16, 2017, Aguilar was sent to Highland Hospital to be medically cleared due to	
A chest x-ray showed	
There were no infiltrates, effusions, or pneumothorax seen.	



On April 24, 2017, 1619 hours, it was noted Aguilar was evaluated by CFMG and he was extremely lethargic with unlabored breathing. Aguilar followed simple commands but was unable to get up or sit up. Aguilar would not eat or drink by himself. Aguilar had refused his medication for 2 days and was incontinent. Arrangements to transport Aguilar to Highland for treatment of altered consciousness and uncontrolled schizophrenia were made. (RL1702)

Description of the Death/Injury Scene:
Aguilar was pronounced deceased in the Highland Hospital Intensive Care Unit, room 5509, located at 1411 E. 31 st Street, Oakland CA, 94602. (RL1702)
Body Identification:
Aguilar was personally identified as Nestor Aguilar at the hospital by his sister,
I compared Aguilar to the photograph associated with the Consolidated Records Information Management System (CRIMS) issued to Person File Number Mestor Aguilar. The photograph and physical descriptors were a match to the decedent. (RL1702)
On May 3, 2017, I (Meldrum) received a fax from the Alameda County Sheriff's Office Central Identification Bureau (CIB). A comparison was made between the decedent's fingerprints and the fingerprints associated with PFN (Person File Number) and name Nestor Aguilar (DOB: 10/09/1953). The fingerprints were identified to have been made by the same subject. (MMM1859)
Next of Kin Investigation:
Aguilar was never married and had no children. Aguilar's legal next of kin was his mother, was notified of Aguilar's death by was elderly and in poor health, so was authorized to handle Aguilar's arrangements. I explained the Coroner's Bureau involvement and the need to contact a mortuary to and she said she understood. (RL1702)
Other Agency Reports:
m (DI 1702)

There were no other agency reports associated with this case. (RL1702)

Property and Evidence:

Coroner's receipt # 38019 was issued for Aguilar and hospital specimens by Deputy Mendiola. Aguilar had no belongings with him at the hospital or at Santa Rita Jail. (RL1702)



Coroners Fees:

Removal and body preparation fees of \$400 applied to this case. On May 3, 2017, the fees were paid in full by Cooper's Mortuary. Sheriff's Technician S. Chun issued Accounting receipt 8538 to document the payment. A copy of the receipt was added to the case file. (RL1702)

Investigative Details:

On Saturday, April 29, 2017, about 1730 hours, Sergeant R. Macintire notified Lieutenant D. Vandagriff and Captain Hesselein of Aguilar's death.

About 1800 hours, I spoke with Lieutenant L. Delbridge from Santa Rita Jail and confirmed he had been notified of Aguilar's death. (RL1702)

Aguilar was housed alone during his stay at the Santa Rita Jail. There was no possibility that he could have been assaulted by another inmate.

When Aguilar was arrested on April 12, 2017, the arresting Deputy utilized a full body restraint (WRAP) to move Aguilar because Aguilar became uncooperative by making his body limp and refused to walk on his own. There was no force used to put Aguilar in the wrap. Aguilar sustained no injuries. Aguilar was transported to Santa Rita Jail and booked.

I compared Aguilar to his booking photograph to see if there was any trauma in the photo and saw none. The trauma reported by Dr. Shippey appeared superficial and not significant. The reported laceration on his lip was not present. There were superficial abrasions to his face but they appeared old as they were scabbed. There was scabbing to his left knuckles that also appeared old. Some of the scabs had peeled and showed different layers of healing. I saw no evidence of obvious significant trauma to Aguilar. (RL1702)

On Saturday, April 29, 2017, about 1935 hours, Deputy J. Mendiola and M. Cardoza arrived at the Highland Hospital morgue to complete the removal of Aguilar. Aguilar was in the morgue, supine on a hospital gurney. Deputy Mendiola took photos of Aguilar to document his condition. Aguilar wore a hospital gown and medical therapy was in place. Aguilar was cold to the touch. Livor mortis was present and consistent with his supine position. Rigor mortis was present in the extremities. There was no significant trauma seen. Aguilar had old scratches to his hands, leg and face. Medical records and blood specimens were collected and Aguilar was moved to the Coroner's Van without incident.

On Sunday, April 30, 0135 hours, Deputy Mendiola and Cardoza arrived to the Coroner's Bureau and processed Aguilar into the morgue, which included intake photos. The photos were later downloaded onto a disk and added to the case file. Aguilar was measured at 60 inches tall and weighed 155lbs. Aguilar had black hair and brown eyes. (RL1702)

On May 1, 2017, Coroner's Pathologist, P. Herrmann performed a complete autopsy on Aguilar. Aguilar's cause of death was deferred for histology and toxicology results. (RL1702)



On May 8, 2017, Central Valley Toxicology, Inc. performed a complete drug screen on Aguilar's blood obtained from the hospital. The screen revealed no common acidic, neutral or basic drugs detected. There was no ethyl alcohol detected. (RL1702)

On June 27, 2017, Dr. Herrmann listed Aguilar's cause of death to be due to Hypoxic Encephalopathy and diffuse organ failure due to cardiac arrest, due to acute pulmonary embolism. Another significant condition listed was clinical history of psychiatric illness. (RL1702)

On July 3, 2017, Dr. Herrmann performed a h	istological examination on Aguilar's lungs, larynx, and
1	The larynx showed
brain. In summary, the lung showed	
The brain showed	The report was added to the
case file. (RL1702)	

Findings:

On August 4, 2017, I reviewed this case to determine a manner in Aguilar's death and to prepare this case for closure. Upon review of the case file, I determined Aguilar's manner of death was natural. The toxicology test, histological examination, and autopsy results all showed Aguilar died of natural causes. The trauma that was seen on Aguilar was not related to his death and was most probably self inflicted, as there was documentation that indicated Aguilar was witnessed to recently bang his head at a previous hospital visit. (RL1702)

Supervisor Review:

On Saturday, August 5, 2017, I (Sgt. Gonzalgo) reviewed this case and found it to be complete. I concur with the findings and approve this case for closure. (NLG5228)

Alameda County Sheriff's Office

Coroner's Bureau 2901 Peralta Oaks Court, 2nd Floor, Oakland, CA 94605-5319



Gregory J. Ahern, Sheriff

Director of Emergency Services Coroner - Marshal

MEMORANDUM

DATE:

May 1, 2017

FROM:

Paul W. Herrmann, M.D.

TO:

Case File 2017-01400

SUBJECT: AUTOPSY PROTOCOL

Autopsy performed upon the body of Nestor Z. Aguilar at the Coroner's Bureau, 2901 Peralta Oaks Court, Oakland, California, on May 1, 2017, at 9:10 a.m.

AUTOPSY FINDINGS

- 1) ALTERED BLOOD PRESENT THROUGHOUT THE ENTIRE LENGTH OF THE LARGE INTESTINE, NONE IS PRESENT IN THE STOMACH OR SMALL INTESTINE.
- 2) PALLOR OF THE BRAIN AND KIDNEYS.
- 3) CARDIOMEGALY WITH LEFT VENTRICULAR HYPERTROPHY (470 GRAMS).
- 4) MARKED CONGESTION OF THE LUNGS WITH AREAS OF CONSOLIDATION IN THE RIGHT LUNG AND WHAT APPEARS TO BE AN INFARCT IN THE LOWER LOBE OF THE LEFT LUNG.
- 5) TINY THROMBI SEEN IN THE PULMONARY PARENCHYMA, FOCAL, RIGHT LUNG.
- 6) SMALL, OLD LESION IN THE RIGHT HEMISPHERE OF THE BRAIN NEAR THE BASAL GANGLIA.
- 7) HOSPITAL BLOOD SAMPLE: NO DRUGS DETECTED.
- 8) CLINICAL HISTORY OF HYPERTENSION, DIABETES MELLITUS, AND SCHIZOAFFECTIVE DISORDER.
- 9) HOSPITAL TOXICOLOGY TESTING 04/24/2017: NEGATIVE.

Body of NESTOR Z. AGUILAR

- 10) BLOOD GLUCOSE: 198 MG/DL; URINE GLUCOSE: NEGATIVE, ON HOSPITAL ADMISSION 04/24/2017.
- 11) CT ANGIOGRAPHY IN HOSPITAL 04/24/2017: PULMONARY EMBOLUS, RIGHT LOWER LUNG LOBE.

CAUSE OF DEATH: HYPOXIC ENCEPHALOPATHY AND DIFFUSE ORGAN FAILURE DUE TO CARDIAC ARREST DUE TO ACUTE PULMONARY EMBOLISM.

Other condition: CLINICAL HISTORY OF PSYCHIATRIC ILLNESS.

Body of NESTOR Z. AGUILAR

•		
1	EXTERNAL	EXAMINATION

- 2 The body is that of a well-developed adult male appearing
- 3 consistent with the stated age of 63 years, weighing 155 pounds
- 4 and measuring 60 inches. The hair is black-gray and is cut
- 5 quite short. There is a black-gray mustache and goatee. The
- 6 irides are brown. Very slight arcus senilis is present. There
- 7 is complete rigidity of the neck, no rigidity of the jaw, and
- 8 complete rigidity of the extremities. Purple lividity is
- 9 present on the back.
- 10 There is the following evidence of MEDICAL TREATMENT:
- 11 1) A protective gauze pad is in place over the sacral area.
- 12 2) Multiple EKG pads are adherent to the anterior torso.
- 3) A hospital-type identification band is present on the
- 14 left wrist.
- 15 4) A bandage covers multiple needle punctures in the left
- 16 antecubital fossa.
- 17 5) A bandage covers several needle punctures on the dorsum
- 18 of the left hand.
- 19 6) A hospital-type identification band is present on the
- 20 right wrist.
- 21 7) A Foley catheter is present in the penis. It is attached
- 22 to a urine collection bag that contains some urine.

- 23 8) An intracath is taped in place on left side of neck.
- 24 Paper bags cover the hands and wrists. When the bag is
- 25 removed from the left hand, the fingernails are seen to be of
- 26 moderate length and they are clean. There is some healing
- 27 trauma present on the dorsum of the left hand. When the bag is
- 28 removed from the right hand, the fingernails are of moderate
- 29 length and they are clean.
- Received with the body is a plastic bag containing two
- 31 vials of hospital-drawn blood, each dated "04/24/17."
- There is the following evidence of BLUNT TRAUMA:
- 33 Several healing abrasions are present on the right side of
- 34 the face. One of these is present just above the lateral right
- 35 eyebrow. It measures 3/8 x 1/8 inch. Just above the eyebrow
- 36 another area of healing abrasion measures $1/2 \times 1/4$ inch. Above
- 37 the medial eyebrow by 1 inch, there is a healing abrasion
- 38 measuring $5/8 \times 1/4$ inch. Within the left eyebrow laterally
- 39 there is a $1/2 \times 1/8$ inch healing abrasion. One inch lateral to
- 40 the outer canthus of the left eye there is a vertical abrasion
- 41 measuring $3/4 \times 1/8$ inch. At 3/4 inch above the left lateral
- 42 eyebrow there is a healing abrasion $1/2 \times 1/8$ inch.
- The right upper extremity shows no evidence of recent
- 44 trauma and none is seen on the right hand.

- There is no evidence of trauma to the neck.
- The chest shows no evidence of trauma. The abdomen shows a
- 47 very faint ecchymosis in the right lower quadrant measuring
- 48 1/2-inch in diameter and below that a 1/4 inch very faint
- 49 ecchymosis is seen. In the left upper quadrant of the abdomen
- 50 there are three very superficial scratch-type healing abrasions
- 51 each measuring 3/16 inch in length. The left lateral abdomen
- 52 shows a very faint ecchymosis measuring 1/2 inch in diameter.
- 53 There is some suggestion of a needle puncture mark within this
- 54 one and the two on the right side of the abdomen as well.
- There are what appear to be healing needle punctures in the
- 56 left groin. On the medial aspect of the left knee there is a
- 57 group of superficial abrasions healing abrasion within an area
- 58 4-1/4 inches vertically by 1-3/4 inches transversely. These
- 59 involve the epidermis only. A healing abrasion overlying the
- 60 medial malleolus of the left ankle measures 1/4 inch in
- 61 diameter.
- The left upper extremity shows an ecchymosis 4 inches below
- 63 the left anterior axilla which measures 3/4 inch in diameter.
- 64 There are two very superficial healing abrasions just above the
- 65 left ulnar styloid each measuring 1/4 inch in length. The
- 66 dorsum of the left hand shows healing needle punctures, as

- 67 previously described. There is a healing, somewhat scarred
- 68 abrasion at the base of the dorsal left index finger that
- 69 measures $1/2 \times 1/4$ inch. There is a healing lesion on the
- 70 lateral aspect of the middle phalanx of the left index finger
- 71 measuring $1/2 \times 3/4$ inch in length. These are quite old
- 72 lesions. There is a healing abrasion overlying the proximal
- 73 interphalangeal joint of the long finger and the ring finger
- 74 each measuring 1/4 inch in diameter. It shows scarring around
- 75 its edges, and the same is true of the proximal interphalangeal
- 76 joint of the little finger. Each of these lesions measure
- 77 slightly more than 1/4-inch in size.
- 78 The right lower extremity shows two healing abrasions
- 79 lateral to the knee one measuring 1/2 and the other 3/8 inch in
- 80 size. A healed, somewhat scarred abrasion is present in the
- 81 pretibial area of the leq measuring 1 inch in length.
- There is a group of healing abrasions on the dorsum of the
- 83 left shoulder in an area approximately 4-1/2 inches in greatest
- 84 dimensions. These are very superficial scratch-type abrasions.

85 INTERNAL EXAMINATION

Y-SHAPED THORACOABDOMINAL AND INTERMASTOIDAL INCISIONS are

87 made.

There is no evidence of trauma to the scalp. 88 subcutaneous tissue, galea and skull are unremarkable. The 89 meninges show no abnormalities. The areas of the scalp beneath 90 the abrasions on the face do not show any contusion. 91 external surface of the brain shows marked pallor and the gyri 92 are slightly flattened. The unci are slightly grooved. 93 brain weighs 1300 grams. Cut sections of the brain show no 94 abnormalities except for diffuse pallor and one area just 95 inferior to the right basal ganglia. This is a small somewhat 96 cystic area, measuring approximately 1/4 inch in diameter, with 97 brown discoloration of its edges. This may be an old area of 98 infarction. I doubt that it is an old area of trauma. 99 remainder of the brain, the midbrain and the medullae show no 100 abnormalities. The cerebellum is unremarkable. The base of the 101 skull is unremarkable. The vessels of the base of the brain 102 103 show no abnormalities. NECK ORGANS: The soft tissues of the neck and the cervical 104 spine are unremarkable. The laryngeal and tracheal cartilages 105 and hyoid bone are intact. The airway shows marked edema of the 106 aryepiglottic folds and the inferior aspect of the epiglottis is 107 also markedly edematous. There is an endotracheal tube in its 108 proper position. The thyroid gland is slightly nodular but 109

- 110 shows no other abnormalities.
- 111 CHEST: There are fractures of the right #3-6 ribs
- 112 anterolaterally and on the left side the third, fourth and fifth
- 113 ribs are fractured anterolaterally with very little evidence of
- 114 hemorrhage. The sternum is also fractured in the lower portion
- 115 without evidence of hemorrhage. These changes are consistent
- 116 with cardiopulmonary resuscitation. There is no free fluid in
- 117 the pleural cavities. The lungs fill the pleural spaces.
- 118 LUNGS: The left lung weighs 500 grams. The right lung
- 119 weighs 750 grams. The left lung is markedly congested on cut
- 120 section. The right lung is markedly congested as well but there
- 121 are areas suggesting consolidation in the lower lobe and the
- 122 right upper lobe and in the left lower lobe there is an area of
- 123 hemorrhagic change which suggests an infarct just above the
- 124 diaphragmatic portion. This area measures approximately 3-1/2
- 125 inches in greatest dimensions. The pulmonary arteries and
- 126 bronchi show no abnormalities. There are no pulmonary emboli in
- 127 the major vessels. In the right lung, however, on cut section
- 128 there are two small thrombi present within the pulmonary
- 129 vasculature distally. These thrombi are slightly depigmented
- and measure no more than 1/4 inch in length and 1/8 inch in
- 131 diameter.

Body of NESTOR Z. AGUILAR

- HEART: The pericardial sac contains a small amount of 132 clear yellow fluid. The external surface of the heart shows 133 left ventricular prominence. The heart weighs 470 grams. 134 coronary arteries on cut section show no atherosclerosis. 135 cardiac chambers and valves are unremarkable. The left 136 ventricular wall is thickened measuring 18-19 mm, the right 137 ventricle measures 4 mm. There is no evidence of any scarring. 138 The foramen ovale is closed. The interventricular septum is 139 unremarkable in appearance. The descending thoracic and 140 abdominal aorta shows moderate atherosclerosis throughout its
- The abdominal fat is 1-1/2 inches at the 143
- umbilicus. The organs are in their normal positions. 144
- The liver weighs 1900 grams. The capsular surface 145 LIVER:
- The parenchyma on cut section shows a mild degree of 146
- chronic passive congestion. The gallbladder and extrahepatic 147
- ducts are unremarkable. 148

141

142

length.

- The spleen weighs 200 grams. The capsule is 149
- smooth. The parenchyma is firm and congested. 150
- PANCREAS: The pancreas is of normal size. It retains a 151
- lobular architecture. 152

Body of NESTOR Z. AGUILAR

- 153 ADRENAL GLANDS: The adrenals are equal in size. The
- 154 medullae are dull brown and there is some lipid depletion of the
- 155 cortices.
- 156 GASTROINTESTINAL TRACT: The mucosa of the esophagus and
- 157 stomach is unremarkable. The stomach contains approximately
- 158 40 cc of mucoid fluid. There is no evidence of any hemorrhage
- 159 in the stomach. The duodenum and small bowel show no
- 160 abnormalities. There is no blood present in the small bowel.
- 161 The cecum shows the presence of altered blood and altered blood
- 162 is seen throughout the entire length of the large intestine all
- 163 the way to within approximately 2 inches of the rectum. The
- 164 bowel is opened and examined, and no evidence of a lesion is
- 165 seen in the large bowel mucosa.
- 166 GENITOURINARY TRACT: The kidneys are equal in size
- 167 weighing 180 grams each. The capsules strip with ease. The
- 168 cortical surfaces are very granular with a number of small
- 169 pitted scars. The parenchyma on cut section is slightly pale.
- 170 The renal vessels, pelves and ureters are in their normal
- 171 positions. The urinary bladder is empty. A Foley catheter is
- 172 present in the bladder.
- 173 The prostate gland is of normal size. The testes are
- 174 palpated in the scrotum. The penis is uncircumcised.

Body of NESTOR Z. AGUILAR

175	The	thoracic	spine	shows	considerable osteoarthritis.	
176						
177					20	
178 179 180 181	PWH/jkm				Paul W. Herrmann, M.D.	-



Case Name:

Aguilar,

TOXICOLOGY NUMBER: CVT-17-4948

Nestor

Hospital samples: 3 ml blood (2 vials) each labeled "Aguilar, Nestor; MR 130502560;

Specimen Description: DOB 10/09/1953; EMC; 522143858; 04/24/17; 2046 hrs"

Delivered by Tricor

03-May-17

Received by

Bill Posey

03-May-17

Request: Complete Drug Screen

Agency Case # 2017-01400

Requesting Agency

Alameda Co. Coroner's Office Attn: Acct's Payable 2901 Peralta Oaks Ct., 2nd Floor

Oakland CA 94605

Report To

Alameda Co. Coroner's Office

Attn: Dr. Herrmann

2901 Peralta Oaks Ct., 2nd Floor

Oakland CA 94605

RESULTS

Specimen: Hospital Blood (Gray Top Vial) Sample

Complete Drug Screen: No common acidic, neutral or basic drugs detected.

No Ethyl Alcohol detected.

05/15/17 B.Z.E(CADET)

B.L. POSEY S.N. KIMBLE Directors

1580 Tollhouse Road Clovis, California 93611 Phone (559) 323-9940 Fax (559) 323-7502

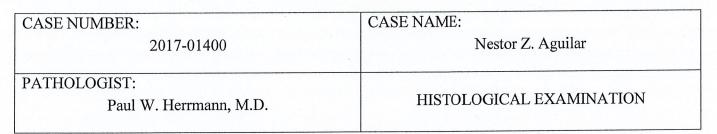
May 08, 2017 B. L. Posey

Alameda County Sheriff's Office

Coroner's Bureau 2901 Peralta Oaks Court, 2nd Floor, Oakland, CA 94605-5319

Gregory J. Ahern, Sheriff

Director of Emergency Services Coroner - Marshal



LUNG: Many alveolar macrophages with a number of alveoli showing a few polys.

LARYNX: Submucosal edema and slight acute and chronic inflammation.

LUNG: A blood vessel shows a laminated blood clot which shows areas of fibroblastic proliferation within it. Near this blood clot some pneumonia can be seen within the parenchyma of the lung and a number of alveoli show intraalveolar fibrin.

LUNG: Scattered foci of acute pneumonia with acute bronchitis.

LARYNX: Edema.

BRAIN: Focal area of dissolution of the parenchyma with a number of iron-laden macrophages. Small blood vessels in this area show calcification within their walls and there is a prominent glial proliferation.

Date Signature M.D

PWH/jkm D: 06/26/17 T: 06/27/17